

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Docket No.: <b>158174-0003</b> (P100109)	Application No.: <b>10/625,235</b>
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT		
(Use several sheets if necessary)		Filing Date: <b>July 22, 2003</b>	Group: <b>Not yet assigned</b>

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE
FH		4,985,614	1/15/91	Pease, et al.	235	437	6/5/89
FH		5,035,960	7/30/91	Kamigaki, et al.	428	694	7/14/88
FH		5,139,884	8/18/92	Daimon, et al.	428	402	6/2/89
FH		5,235,166	8/10/93	Fernandez	235	449	2/14/91
FH		5,546,462	8/13/96	Indeck, et al.	380	23	9/9/94
FH		5,920,628	7/6/99	Indeck, et al.	380	23	1/9/97
FH		6,328,209	12/11/01	O'Boyle	235	380	2/3/99

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
FH		WO 01/025002 A1	4/12/01	PCT	B32B	5/16	X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
FH		Bernhardt, A.F., et al., "Arrays of field emission cathode structures with sub-300 nm gates," <i>J. Vac. Sci. Technol. B</i> , 18(3) pp. 1212-1215, May/June 2000					
		Cheetham, Antony K., et al., "Open-Framework Inorganic Materials," <i>Angewandte Chemie-International Edition</i> , 38, pp. 3269-3292, 1999					
		Föll, Helmut, et al., "Pores in III-V Semiconductors," <i>Advanced Materials</i> , 15, No. 3, pp. 183-198, 2003					
		Li, A.P., et al., "Hexagonal pore arrays with a 50-420 nm interpore distance formed by self-organization in anodic alumina," <i>Journal of Applied Physics</i> , vol. 84, no. 11, pp. 6023-6026, December 1, 1998					
		Li, An-Ping, et al., "Fabrication and Microstructuring of Hexagonally Ordered Two-Dimensional Nanopore Arrays in Anodic Alumina," <i>Advanced Materials</i> , vol. 11, no. 6, pp. 483-487, 1999					
		Nielsch, K., et al., "High density hexagonal nickel nanowire array," <i>Journal of Magnetism and Magnetic Materials</i> , 249, pp. 234-240, 2002					
		Rao, C.N., et al., "Inorganic nanotubes," <i>Dalton Transactions</i> , 1, pp. 1-24, 2003					
		Sellmyer, D.J., et al., "Magnetism of Fe, Co and Ni nanowires in self-assembled arrays," <i>Journal of Physics: Condensed Matter</i> , 13, R433-R460, 2001					
		Subhadra, K.G., et al., "Systematic hardness studies on lithium niobate crystals," <i>Bull. Mater. Sci.</i> , vol. 23, no. 2, pp. 147-150, April 2000					
		Varghese, Oommen K., et al., "Highly ordered nanoporous alumina films: Effect of pore size and uniformity on sensing performance," <i>Journal of Materials Research</i> , vol. 17, no. 5, pp. 1162-1171, May 2002					

EXAMINER	/Farid Homayounmehr/	DATE CONSIDERED	12/11/2006
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant			